

ABSTRACT OF THE INVENTION

A method and system of automating two-way beaming of  
5 information from one handheld electronic device to another  
handheld electronic device. Specifically, the present  
invention discloses a method and system for selectively  
transmitting business cards, calendar appointments or  
executable programs from one device to a requesting  
10 device. The receiver makes the selection of a response.  
The receiver accepts the information, accepts and  
automatically transmits information of the same category,  
or rejects the information based on a user choice. If the  
user select the receive and transmit option, the device  
15 will automatically receives and file the information and  
sends information of the same category to the initiator of  
the transmission. The two-way transmission of information  
appears as one integral transmission between the users. In  
one embodiment, the data to be exchanged is business cards  
20 and the devices are handheld computer system.